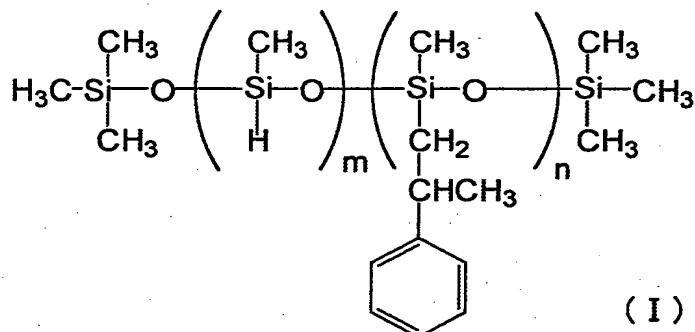


Claims

1. A pressure-sensitive adhesive composition comprising
(A) a polyoxyalkylene polymer having at least one
5 alkenyl group in one molecule, (B) a compound having 1
to 3 hydrosilyl groups on average in one molecule and
(C) a hydrosilylation catalyst as essential components.

2. The pressure-sensitive adhesive composition of claim
10 1, wherein said compound (B) generally has a structural
formula represented by the following formula (I):



($1 \leq m \leq 3$, $1 \leq n \leq 8$).

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3. The pressure-sensitive adhesive composition of claim
1 or 2, wherein said compound (B) has 1.8 - 2.8
hydrosilyl groups on average in one molecule and a
number average molecular weight of 400 - 3000.

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4. The pressure-sensitive adhesive composition of any
one of claims 1 to 3, wherein [amount of hydrosilyl
group in said compound (B)]/[total amount of alkenyl
group in component (A)] is 0.4 - 0.8.

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5. The pressure-sensitive adhesive composition of any
one of claims 1 to 4, wherein the polyoxyalkylene
polymer having an alkenyl group for said (A) has a
number average molecular weight of 6,000 - 50,000.

6. The pressure-sensitive adhesive composition of any one of claims 1 to 5, wherein the polyoxyalkylene polymer for said (A) has 1 - 2 alkenyl groups on average 5 in one molecule.